MOHAMED JASSIM

FULL STACK DEVELOPER

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Core Skills

- HTML + CSS
- Bootstrap + Tailwind
- JavaScript + jQuery + Ajax
- React JS
- PHP (Core + MVC)
- Laravel Framework (10/11)
- Blade Template Engine
- Redis Caching + Queues
- JSON + RESTful API
- WordPress + Shopify
- SEO Optimization
- MySQL + SQL Schema Design
- Eloquent ORM + Query Optimization
- SMS/Email Gateways
- Payment Gateways
- OAuth2/Social Login Integration
- OpenAI Integration
- Manual/Unit Testing
- Agile Development

DevOps & Deployment

- Git
- CI/CD Pipelines (GitHub actions)
- Docker
- Cloud Hosting Deployment
- Domain & DNS Management
- Database Backup & Migration

ABOUT ME

As a Full-stack PHP developer with 6 years of experience, specializing in the Laravel framework for building robust, scalable, and secure web applications. Proficient in end-to-end development from UI/UX to backend architecture, RESTful API integrations, cloud deployment, and database optimization. Strong focus on role-based access, caching (Redis), testing, and third-party integrations, including payment gateways, SMS/Email services, and AI-driven features. Proven ability to deliver user-centric and business-aligned solutions across ERP, POS, E-Commerce, and CMS platforms.

WORK EXPERIENCE

Laravel Developer **Jan 2024 - Jun 2024**
Medcare General Trading Company (Khaitan, Kuwait)

Full Stack PHP Developer **Feb 2018 - Nov 2023**
Tabakh Al Freej Co (Hawally, Kuwait)

PHP Developer Intern **Mar 2017 - Jun 2017**
CADD centre training services (Chennai, India)

PROJECT HIGHLIGHTS

Medical supply management ERP system
Stack: Laravel, React.js, RESTful API, MySQL, HTML5, CSS3, Bootstrap 5, and Git

- Developed a scalable Laravel based ERP system for managing pharmaceutical supply chain operations across medical stores.
- Built dynamic, component-based UI in React.js with Axios for asynchronous data fetching from Laravel RESTful APIs, enhancing interactivity and minimizing page reloads.
- Optimized backend performance using MySQL indexing, query optimization, and Laravel caching to enhance data processing for large-scale pharmaceutical records.
- Streamlined key operation include inquiries, quotations, product listings, manufacturer onboarding, purchase orders, sales invoicing, and real-time inventory updates, for reducing manual effort by 40%.
- Deployed application on a cloud hosting environment, managed domains, Git repositories, DNS records, Database configuration, and email accounts.

Online Food Order & Delivery Management with ERP & POS
Stack: Core PHP, Laravel, RESTful API, MySQL, HTML5, CSS3, Bootstrap, jQuery, Ajax, and Git

- Developed a centralized food ordering platform integrated with ERP and POS, supporting 6 outlets and handling 500+ daily orders.
- Implemented secure role-based access control (RBAC) with multi-role authentication for users like cashiers, call center agents, kitchen staff, drivers, warehouse, accountants, and administrators.

- Integrated warehouse and inventory modules, reducing stock discrepancies by 30% through real-time tracking and transfer requests and wastage monitoring.
- Enabled call center agents to input and manage orders from 5+ delivery partners directly in the ERP system, boosting order handling efficiency by 40%.
- Implemented branch-level expense tracking, supplier onboarding, and purchase order workflows, improving operational visibility and financial control across all outlets.
- Developed real-time sales order tracking and automated invoicing and cancellation and built a centralized dashboard for business analytics.
- Designed detailed reporting features for daily, weekly, and monthly insights on sales, purchases, expenses, and wastage reports, reducing business operations overhead by 15%.
- Leveraged Git for version control and collaborative development, ensuring smooth feature rollouts and minimizing code conflicts.

E-Commerce Application for Food Ordering
Stack: Laravel, MySQL, Flutter (Android), Xcode (IOS), HTML5, CSS3, Bootstrap, jQuery, Ajax, Git, KNET Gateway Integration

- Developed a cross-platform e-commerce application using Laravel and Flutter/Xcode, ensuring a seamless experience across Android and iOS, increasing user engagement by 35%.
- Integrated KNET payment gateway, enabling secure online payments and merchant login management, reducing payment failures by 40%.
- Designed an admin panel to manage products, orders, promotions, coupons, and delivery tracking, improving operational efficiency and reducing manual efforts by 50%.
- Enabled real-time order updates for customers, cashiers, call centers, and drivers, ensuring efficient delivery coordination and reducing delays by 30%.

Event Management System (CMS)
Stack: Core PHP (MVC), MySQL, HTML5, CSS3, Bootstrap, jQuery, Ajax, Git, MyFatoorah Payment Gateway

- Developed a dynamic CMS-based event booking platform supporting customizable packages and reservation management, improving user experience and increasing booking efficiency.
- Integrated a real-time calendar with time slot selection and multiple event types (anniversaries, birthdays, engagements, and corporate gatherings).
- Implemented advanced booking features: private tables, guest add-ons, special requests, and a promo coupon functionality, boosting user engagement and personalization.
- Integrated MyFatoorah payment gateway, enabling secure and seamless transactions and reducing payment processing time.